SERIAL NO. FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE ATTY. DOCKET NO. 178-295 CIP 09/823.277 PATENT AND TRADEMARK OFFICE (Rev. 2-32) GROUP 1642
1645
CHOCKUP 300, INFORMATION DISCLOSURE **APPLICANT** STATEMENT BY APPLICANT Wen-Tien Chen FILING DATE se several sheets if necessary) March 30, 2001 U.S. PATENT DOCUMENTS DOCUMENT **€**UB **EXAMINER** DATE NAME CLASS CLASS **NUMBER** INITIAL IF APPROPRIA SR 5,092,885 3/3/92 Yamada et al. 5,221,622 6/22/93 Chen 8/24/99 5,942,385 Hirth 5,980,896 11/9/99 Hellstrom et al. FOREIGN PATENT DOCUMENTS **SUB** TRANSLATION **DOCUMENT EXAMINER** COUNTRY CLASS DATE CLASS **INITIAL NUMBER** YES N **PCT** WO96/38550 12-1996 OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) J. Heins, P. Welker, Chr. Schönlein, I. Born, B. Hartrodt, K. Neubert, D. Tsuru and A. Barth, "Mechanism of proline-specific proteinases: (I) substrate UK specificity of dipeptidyl peptidase IV from pig kidney and proline-specific endopeptidase from Flavobacterium meningosepticum," Biochimica et Biophysica Acta (1988) <u>954</u>:161-169. Wen-Tien Chen and Jaw-Yuan Wang, "Specialized Surface Protrusions of Invasive Cells, Invadopodia and Lamellipodia, Have Differential MT1-MMP, SR MMP-2, and TIMP-2 Localization," Annals of the New York Acad. Of Sciences (1999) <u>878</u>: 361-371.

EXAMINER / DATE CONSIDERED 5/29/03

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication with applicant.

· · · · · · · · · · · · · · · · · · ·			<u> </u>	
FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev. 2-32) PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. 178-295 CIP	SERIAL NO. 09/823,277	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		APPLICANT Wen-Tien Chen	CONFIRMATION NO. Unassigned	
OCT 4 5 9001	se several sheets if necessary)	FILING DATE March 30, 2001	GROUP 1642 1645 CO	
TRADEMARK OT	HER DOCUMENTS (Including Aut	thor Title Date Pertinent	Pages Etc.)	
SR	Susette C. Mueller, Giulio Sang, Linda Howard, May Yeh, and Wen-Tien Chen, Invadopodia", <i>The Journal</i> 24952.	Ghersi, Steven K. Akiyam ra Pineiro-Sanchez, Hiroka "A Novel Protease-dockin	a, Qing-Xiang Amy of azu Nakahara, Yunyun og Function of Integrin at	
	Donald Ingber and Judah F Modulation of Collagen M 44-51.			
	Marsha A. Moses, Judith S Inhibitor of Neovasculariza			
		ood and Bruce R. Zetter, "Tumor interactions with the giogenesis and tumor metastasis," <i>Biochimica et Biophysica</i> 32: 89-118.		
	ion of an Alternatively ellular Isoform," <i>The</i> 2559.			
		Wanda Auerbach and Robert Auerbach, "Angiogenesis Inhibition: A Review," <i>Pharmac. Ther.</i> (1994) <u>63</u> : 265-311.		
	Rakesh K. Jain, "Vascular agents in tumors," Cancer			
9	Sally S. Seaver, Ph.D., "M Than Originally Thought," 21.			

EXAMINER / R

DATE CONSIDERED

5/29/03

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication with applicant.

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev. 2-32) PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. 178-295 CIP	SERIAL NO. 09/823,277	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		APPLICANT Wen-Tien Chen	CONFIRMATION NO. Unassigned	
Use several sheets if necessary)		FILING DATE March 30, 2001	GROUP 42 1645 /642	
AD SMARK OT	HER DOCUMENTS (Including Auth	nor, Title, Date, Pertinent	CONFIRMATION NO. Unassigned GROUP 1645 Pages, Etc.) tibodies – the coming	
SR	William J. Harris and Steve age," Trends in Biotechnology	n Emery, "Therapeutic an	tibodies – the coming	
	Trisha Gura "Systems for Id Science(1997) 278: 1041-10		e Often Faulty,"	
	Eryl Liddell and Ian Weeks Publishers (1995) 23-44.	Eryl Liddell and Ian Weeks "Antibody Technology" <i>Bios Scientific Publishers</i> (1995) 23-44. Sabine Hartel-Schenk, Nikolaus Loch, Martin Zimmermann and Werner Reutter, "Development of monoclonal antibodies against different protein are carbohydrate epitopes of dipeptidyl peptidase IV from rat liver plasma membranes," <i>Eur. J. Biochem</i> (1991) 196: 349-355.		
	Reutter, "Development of n carbohydrate epitopes of dip			
	Dirk Reinhold, Ute Bank, Frank Bühling, Klaus Neubert, Taila Jochen Ulmer, Hans-Dieter Flad, and Siegfried Ansorge, "Dipe Peptidase IV (CD26) on Human Lymphocytes. Synthetic Inhib Antibodies against Dipeptidyl Peptidase IV Suppress the Prolife Pokeweed Mitogen-Stimulated Peripheral Blood Mononuclear and IL-6 Production," <i>Immunobiology</i> (1993) 188: 403-414.			
	and malignant pigment-cell	J.J. Van Den Oord, "Expression of CD26/dipeptidyl-peptidase IV in beniand malignant pigment-cell lesions of the skin," <i>British Journal of Dermatology</i> (1998) 138: 615-621.		
	U. Pauli, "Lung Endothelial Metastasis of Rat Breast Ca	Abdel-Ghany, Randolph C. Elble, and Bendicht al Dipeptidyl Peptidase IV Promotes Adhesion an ancer Cells via Tumor Cell Surface-associated of Biological Chemistry (1998) 273/37: 24207-		
	T. Mattern, A. C. Feller, B. "Comparative studies on the	• •	(anti DPPIV, anti Ta	

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication with applicant.